1. Download the file dtsa2_Deneb.jar to a convenient location.
2. Open a command terminal and switch the default directory to the location in which dtsa2_Deneb.jar is located.
3. For Fedora, at the command line type su to get into root access mode.
4. At the command line, type *chmod +x dtsa2_Deneb.jar* to make the file executable.
5. At the command line, type *java -jar dtsa2_Deneb.jar* to execute the jar file.
6. You will be asked to specify a location into which to extract the files. I chose /usr/local/nist/dtsa2
7. At the command line, change to the directory into which you just extracted the files
8. At the command line, type *chmod +x *.jar* to make the jar files executable.
   At the command line, type *chmod +x dtsa2.sh* to make the shell script executable.
9. I used vi (pick your favorite editor) to modify the "cd $INSTALL_PATH" segment of dtsa2.sh. You will have to be in superuser mode:

   # ----- Change to the directory in which dtsa2.jar is located -----------------
   #cd $INSTALL_PATH
   cd /usr/local/nist/dtsa2

10. Add the following line to the appropriate section of ~/.bashrc :

    # User specific aliases and functions
     export PATH=/usr/local/nist/dtsa2:$PATH

11. At the command line, type *~/dtsa2.sh* to execute DTSA-II.
12. The first time DTSAII runs it will create a report file. It will default to the directory from where the program is started, so in the example above (~/dtsa2.sh) it will default to the user's home directory.
13. You may make Gnome, KDE or OS-X links, add dtsa2 to the default path, or perform what ever operations are necessary to make DTSA-II easier to access.

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